

TC INL THIRD 11**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Inspired by 5S and lean management methods, Weidmüller foam inserts ensure an efficient and tidy workplace. Designed according to a modular principle, they offer many advantages and can be selected according to individual requirements.

General ordering data

Order No.	2929310000
Type	TC INL THIRD 11
GTIN (EAN)	4099986664098
Qty.	1 pc(s).
Replacement parts	2888290000 2888300000 2888310000 2888370000 2888380000 2748200000

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Technical data

Dimensions and weights

Depth	5 mm	Depth (inches)	0.197 inch
Height	45 mm	Height (inches)	1.772 inch
Width	20 mm	Width (inches)	0.787 inch
Net weight	817.09 g		

Classifications

ETIM 6.0	EC011819	ETIM 7.0	EC011819
ETIM 8.0	EC011819	ETIM 9.0	EC011819
ECLASS 9.1	21-07-92-03	ECLASS 10.0	21-07-92-03
ECLASS 11.0	21-07-04-12	ECLASS 12.0	21-07-04-12
ECLASS 13.0	21-07-04-12		

Downloads

Catalogues [Catalogues in PDF-format](#)

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Accessories

E6.3 bit holder



The Weidmüller bits are standard bits which are highly popular with users thanks to their good quality, large range and efficiency. The computer-controlled hardening method enables Weidmüller to guarantee a consistently high standard of quality.

The high-quality raw materials used make it possible to reach torques far higher than any of those specified in the relevant DIN standards:

- DIN 5261 for PH/PZ bits,
- DIN 5263 for slotted bits,
- Camcar standard for TORX bits

That means a long life at high torques and hence ideal conditions for standard situations.

The benefits:

- Suitable for all types of screws. Because of their excellent hardness values of 59-61 HRC, they are suitable for use with both manual and power tools.
- Good wearing resistance and thus a long life expectancy.
- Optimum fit in all DIN screws means low wear and optimum torque transmission.
- Manufactured to meet professional quality criteria according to relevant ISO standards with a consistently high standard of quality.

General ordering data

Type	UBH 1/4 E6,3	Version	
Order No.	2748200000	Mounting tool	
GTIN (EAN)	4050118895339		
Qty.	5 pc(s).		

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Accessories

Bit holder



If you demand effective and exact work, it is essential to use the precise torque. This also guarantees high repetition accuracy.

This is the perfect job for the new Weidmüller torque screwdriver with the ergonomic grip and the unique interchangeable bit system.

- Compact and especially light design
- Torque set with special tool (supplied); an unintended, incorrect setting is ruled out.
- Ergonomic handle sizes matched to the torque range.
- Tools subjected to routine testing and provided with an ID number; 100% quality control with verification and product reference.
- Clicking sound upon reaching the set torque, clearly audible and noticeable, no unnecessary tightening.
- Interchangeable blades made from high-quality wear-resistant tool steel.
- All tools fulfil the accuracy requirements of: EN ISO 6798, BS EN 26789, ASME B107.14M
- Trigger accuracy +/- 6% of the set scale value.

General ordering data

Type	SDQ T HANDLE BITHOLDER ...	Version
Order No.	2888370000	Mounting tool
GTIN (EAN)	4064675875413	
Qty.	1 pc(s).	
Type	SD BITHOLDER 1/4	Version
Order No.	2888380000	Mounting tool
GTIN (EAN)	4064675875420	
Qty.	1 pc(s).	

Hexagon socket



Hexagon screwdriver with cross-grip made from high-quality plastics

- Surface nickel-plated
- Made from hardened chromium-vanadium steel
- According to DIN 6911
- Designed for screws acc. to DIN 6912

General ordering data

Type	SDQ T HANDLE HEX 5	Version
Order No.	2888300000	Mounting tool, Blade length: 200 mm
GTIN (EAN)	4064675875345	
Qty.	1 pc(s).	
Type	SDQ T HANDLE HEX 4	Version
Order No.	2888290000	Mounting tool, Blade length: 150 mm
GTIN (EAN)	4064675875338	
Qty.	1 pc(s).	

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Data sheet**TC INL THIRD 11**

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Accessories

Type	SDQ T HANDLE HEX 6	Version
Order No.	2888310000	Mounting tool, Blade length: 200 mm
GTIN (EAN)	4064675875352	
Qty.	1 pc(s).	

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